

Permit Information (* indicates form required data)

Scott

2015 NPDES Multi-Sector General Permit For Stormwater Discharges Associated With Industrial Activity (MSGP) Forms

United States Environmental Protection Agency 1200 Pennsylvania Ave, NW Washington, DC 20460

2084593687

First Name	Middle Name	Last Name	Telephone Number	
Caldwell		daho	83605	
City	S	tate	Zip Code	
Supplemental address				
520 Albany Street				
Street				
Darigold, Inc Caldwell Facility				
Facility Name				
Facility Information				
Confirm NPDES ID: IDR053109: DARIGOLD *	•			
IDR053109: DARIGOLD				
NPDES ID *				
Please select the NPDES ID corresponding to the	ne facility for which you would	like to submit an Annual Report and click t	he Submit button.	
New Industrial Stormwater Annual Report				
What action would you like to take? *				

Algate

mmary of past year's inspections, assessmen	nts, and corrective actions	
limitations guidelines, and are complying to containing urea (e.g., " <i>I certify that [name o</i>	outine facility inspection documentation (see Part 3.1.2 of the permit). In addition, if you are an operator of with the MSGP Part 8.S.8.1 effluent limitation through the use of non-urea-containing deicers, provide a stap of airport] is in compliance with the effluent limitation guideline for airfield pavement deicing by not using airfield 8.1 by meeting the numeric effluent limitation for ammonia do not need to include this statement.] *	atement certifying that you do not use airfield pavement deicers
	scovered housekeeping items on occasion. These were generally cleaned up immediately. Other issues we vered that was not cleaned properly before being placed outside.	ere uncovered dumpsters, and missing bungs in some empty chemica
2. Provide a summary of your past year's q	quarterly visual assessment documentation (see Part 3.2.2 of the permit) *	
The quarterly visual assessments were sin	milar in nature. The stormwater usually had a brownish color, no odor, would contain suspended solids, and punt of foam was found for one sample on Outfall Number 2 in Quarter 4 sample.	d at times, floating and settled solids. Oil sheens were not found on
modifications are necessary to meet the ef	e benchmark monitoring exceedance, if after reviewing the selection, design, installation and implementati ffluent limits in the permit, you determine that no further pollutant reductions are technologically available bu believe no further reductions are achievable (see Part 6.2.1.2 of the permit). Enter "NA" if not applicable.	e and economically practicable and achievable in light of best industr
, , ,	colids were above the limit in all samples taken in all outfalls. E. Coli was above the limit on several, but not	
	corrective action documentation (See Part 4.4 of the permit). (Note: If corrective action is not yet completed n(s).) Also describe any incidents of noncompliance in the past year or currently ongoing, or if none, provide	
Corrective actions were just for housekee	eping items, and it was documented on the rolling list kept by the EHS Manager.	

Certification Information

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate
the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my
knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations. 40 CFR 122.22
(d)

Certifier E-Mail *	Form Action *
doug.pettinger@darigold.com	Approve